

Date: Mon, 21 Feb 94 04:30:15 PST
From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>
Errors-To: Ham-Digital-Errors@UCSD.Edu
Reply-To: Ham-Digital@UCSD.Edu
Precedence: Bulk
Subject: Ham-Digital Digest V94 #46
To: Ham-Digital

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Today's Topics:

6m Packet Questions?

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Sun, 20 Feb 94 08:32:52 -0500
From: agate!howland.reston.ans.net!usenet.ins.cwru.edu!nigel.msen.com!yale.edu!
noc.near.net!news.delphi.com!usenet@network.ucsd.edu
Subject: 6m Packet Questions?
To: ham-digital@ucsd.edu

I currently run packet on 2m but was wanting to get another radio and add
another port to my existing NOS station. I was considering 6m.

1. Can a Technician class license use 6m?
2. How many stations/nodes etc can be found on 6m?
3. What kind of "range" can be expected at 6m?
4. Is Packet at 6m any different than at 2m?

Anyone with experience at 6m please reply. Thanks CUL and 73's

Tim

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End of Ham-Digital Digest V94 #46
